



## **MARKED-UP VERSION OF THE SPECIFICATION**

### **Replacement Title:**

Angle Random Walk (ARW) Noise Reduction in Fiber Optic Sensors Using an Optical  
[Preamplifier] Amplifier

### **First Paragraph on Page 1, Field Section**

This invention generally relates to fiber optic sensors, and more specifically to  
using optical [preamplifiers] amplifiers to improve Angle Random Walk noise in fiber  
optic sensors by increasing the optical power at a detector of the fiber optic sensor.

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